

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,562,589 B1
DATED : May 13, 2003
INVENTOR(S) : Meltzer et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2,

Line 53, "idertify cells" should read -- identify cells --.

Line 54, "arc" should read -- are --.

Column 4,

Line 8, "contaig" should read -- containing --.

Line 32, "Per/Amt/Sim" should read -- Per/Arnt/Sim --.

Column 9,

Line 10, "co-ctivator" should read -- co-activator --.

Column 13,

Line 47, "an be" should read -- can be --.

Column 15,

Line 26 "anti-strogen" should read -- anti-estrogen --.

Line 29, "in sits)" should read -- in situ) --.

Line 32, "arc" should read -- are --.

Line 37, "polygonal" should read -- polyclonal --.

Column 18,

Line 8, "(Kamci" should read -- (Kamei --.

Column 19,

Line 8, "arc" should read -- are --.

Line 11, "Biocbemistry" should read -- Biochemistry --.

Column 20,

Line 30, "MRNA" should read -- mRNA --.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:


Column 22,

Line 23, "chromosome which" should read -- chromosome 20 which --.

Line 46, "tie art" should read -- the art --.

Signed and Sealed this

Fourth Day of November, 2003

A handwritten signature in black ink, appearing to read "James E. Rogan", with a long horizontal flourish extending from the bottom of the signature.

JAMES E. ROGAN
Director of the United States Patent and Trademark Office